



Sheet 1 of 1

FORM 1449*

INFORMATION DISCLOSURE STATEMENT

Docket Number: 7510.197USWO Application Number: 10/019,922

IN AN APPLICATION

(Use several shorts if necessary)

Applicant: Seppo VALLI

Shing Date: December 31,

Group Art Unit: Unknown

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				U.S. PATENT DOCUMENT	2			
EXAMINER INITIAL	DOCUMENT NO.		DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
DHC	US 5,7\$8,629		Jun. 1998	Wise et al.				
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			F	DREIGN PATENT DOCUME	ENTS			
	DOCUMENT NO.		DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
PHC	EP 0 964 583		Dec. 1999	European Patent Office	-			
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	 							<u> </u>
	<u> </u>	ОТН	ER DOCUMEN	ITS (Including Author, Title, Dr	nte, Pertinent Page	s, Etc.)		<u> </u>
DHC		S.T. Valli "Very low bitrate coding using hierarchical classified VQ and cluster based segmentation of motion information" Paper No. 7.3, VTT Telecommunications						
	Mar. 2000	Hsieh et al. "Fast search algorithms for vector quantization of images using multiple triangle inequalities and wavelet transform" IEEE Transactions on Image Processing, Vol. 9, No. 3, March 2000, pp 321-327						
1	Sep. 1994	Li et al. "Image sequence coding at very low bitrates: A review" IEEE Transactions on Image Processing, Vol. 3, No. 5, September 1994, pp 589-609						
	Jun. 1993	G. Poggi Fast algorithm for full-search VQ encoding Electronics Letters, Vol. 29, No. 12, June 1993, pp1141-1142						
	Jul. 1992	Huang et al. "Fast full search equivalent encoding algorithms for image compressing using vector quantization" IEEE Transactions on Image Processing, Vol. 19, No. 3, July 1992, pp 413-416						
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DATE CONSIDERED

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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.